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Inventor Information for 10/613531

Inventor Name	City	State/Country
GROVER, WAYNE D.	EDMONTON	CANADA
DOUCETTE, JOHN	EDMONTON	CANADA

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = GROVER

First Name = WAYNE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09167409</u>	6404734	150	10/06/1998	SCALABLE NETWORK RESTORATION DEVICE	GROVER, WAYNE
<u>60245189</u>	Not Issued	159	11/03/2000	Design of mesh restorable transport networks	GROVER, WAYNE D
<u>09561355</u>	6819662	150	04/28/2000	METHOD FOR PROTECTING A TELECOMMUNICATIONS NETWORK	GROVER, WAYNE D.
<u>09691268</u>	6744769	150	10/19/2000	PATH PROVISIONING ON RING-BASED NETWORKS	GROVER, WAYNE D.
<u>09808173</u>	6856592	150	03/15/2001	METHOD OF PROVIDING RESTORATION ROUTES IN A MESH NETWORK	GROVER, WAYNE D.
<u>10000715</u>	Not Issued	41	10/19/2001	Design of a meta-mesh of chain sub-networks	GROVER, WAYNE D.
<u>10016272</u>	7075892	150	11/02/2001	TOPOLOGICAL DESIGN OF SURVIVABLE MESH-BASED TRANSPORT NETWORKS	GROVER, WAYNE D.
<u>10037031</u>	7230916	150	01/02/2002	DISTRIBUTED PRECONFIGURATION OF SPARE CAPACITY IN CLOSED PATHS FOR NETWORK RESTORATION	GROVER, WAYNE D.
<u>10187314</u>	7260059	150	06/28/2002	EVOLUTION OF A TELECOMMUNICATIONS NETWORK FROM RING TO MESH STRUCTURE	GROVER, WAYNE D.
<u>10613531</u>	Not Issued	30	07/02/2003	Method for design of networks based on p-cycles	GROVER, WAYNE D.
<u>10620302</u>	Not Issued	71	07/14/2003	Path segment protecting p-cycles	GROVER, WAYNE D.
<u>11064766</u>	Not Issued	30	02/23/2005	Protecting a network using protected working capacity envelopes	GROVER, WAYNE D.

<u>11317908</u>	Not Issued	30	12/22/2005	Failure independent path protection with p-cycles	GROVER, WAYNE D.
<u>11626216</u>	Not Issued	30	01/23/2007	DISTRIBUTED PRECONFIGURATION OF SPARE CAPACITY IN CLOSED PATHS FOR NETWORK RESTORATION	GROVER, WAYNE D.
<u>60242709</u>	Not Issued	159	10/25/2000	Restoration of mesh network using meta-mesh chain of sub-networks	GROVER, WAYNE D.
<u>60301120</u>	Not Issued	159	06/28/2001	Ring mining for ring to mesh network evolution	GROVER, WAYNE D.
<u>60430931</u>	Not Issued	159	12/05/2002	Extending the p-cycle concept to path-segment protection	GROVER, WAYNE D.
<u>60546161</u>	Not Issued	159	02/23/2004	Protective working capacity envelope for telecommunications network	GROVER, WAYNE D.
<u>60637769</u>	Not Issued	159	12/22/2004	Failure independent path protection with p-cycles	GROVER, WAYNE D.
<u>60896388</u>	Not Issued	20	03/22/2007	Globally Optimal Distributed Synchronous Batch Reconfiguration of a Network	GROVER, WAYNE D.
<u>60969784</u>	Not Issued	20	09/04/2007	SELF-FAULT ISOLATION IN TRANSPARENT p-CYCLE NETWORKS: p-CYCLES AS THEIR OWN m-CYCLES	GROVER, WAYNE D.
<u>06211507</u>	4363123	150	12/01/1980	METHOD OF AND APPARATUS FOR MONITORING DIGITAL TRANSMISSION SYSTEMS IN WHICH LINE TRANSMISSION ERRORS ARE DETECTED	GROVER, WAYNE D.
<u>06211697</u>	4408325	150	11/28/1980	TRANSMITTING ADDITIONAL SIGNALS USING VIOLATIONS OF A REDUNDANT CODE USED FOR TRANSMITTING DIGITAL SIGNALS	GROVER, WAYNE D.
<u>06626895</u>	4827475	150	07/02/1984	TRANSMITTING A DIGITAL SIGNAL AND AN ADDITIONAL SIGNAL	GROVER, WAYNE D.
<u>06688093</u>	4612636	150	12/31/1984	MULTIPLE CHANNEL DEPACKETIZER	GROVER, WAYNE D.
<u>06697543</u>	4680583	150	02/01/1985	TERMINAL ADDRESS ASSIGNMENT IN A BROADCAST TRANSMISSION SYSTEM	GROVER, WAYNE D.
<u>06709633</u>	Not	168	03/07/1985	FRAME SYNCHRONIZATION	GROVER,

	Issued			WITH SLIP COMPENSATION	WAYNE D.
<u>06709636</u>	4674088	150	03/07/1985	METHOD AND APPARATUS FOR DETECTING FRAME SYNCHRONIZATION	GROVER, WAYNE D.
<u>06876134</u>	4811340	150	06/19/1986	SYNCHRONIZATION OF ASYNCHRONOUS DATA SIGNALS	GROVER, WAYNE D.
<u>06886128</u>	4755993	150	07/16/1986	TRANSMISSION SYSTEM USING FORWARD ERROR CORRECTION	GROVER, WAYNE D.
<u>07077914</u>	4837780	150	07/27/1987	TRANSMIT LINE BUILDOUT CIRCUITS	GROVER, WAYNE D.
<u>07199742</u>	4967411	150	05/26/1988	METHOD AND APPARATUS FOR FRAME-BIT MODULATION AND DEMODULATION OF DS3 SIGNAL	GROVER, WAYNE D.
<u>07255748</u>	4956835	150	10/19/1988	METHOD AND APPARATUS FOR SELF-RESTORING AND SELF-PROVISIONING COMMUNICATION NETWORKS	GROVER, WAYNE D.
<u>07275888</u>	4926446	150	11/25/1988	METHOD AND APPARATUS FOR PRECISION TIME DISTRIBUTION IN TELECOMMUNICATION NETWORKS	GROVER, WAYNE D.
<u>07329271</u>	5023869	150	03/27/1989	METHOD AND APPARATUS FOR MAXIMIZING THE TRANSMISSION CAPACITY OF A MULTI-CHANNEL BIDIRECTIONAL COMMUNICATIONS LINK	GROVER, WAYNE D.
<u>07331635</u>	5361277	150	03/30/1989	METHOD AND APPARATUS FOR CLOCK DISTRIBUTION AND FOR DISTRIBUTED CLOCK SYNCHRONIZATION	GROVER, WAYNE D.
<u>08551709</u>	5850505	150	11/01/1995	METHOD FOR PRECONFIGURING A NETWORK TO WITHSTAND ANTICIPATED FAILURES	GROVER, WAYNE D.
<u>08753002</u>	5848139	150	11/19/1996	TELECOMMUNICATION TRAFFIC PRICING CONTROL SYSTEM	GROVER, WAYNE D.
<u>08954247</u>	6377543	150	10/20/1997	PATH RESTORATION OF NETWORKS	GROVER, WAYNE D.
<u>09314518</u>	6914880	150	05/19/1999	PROTECTION OF ROUTERS IN	GROVER,

				A TELECOMMUNICATIONS NETWORK	WAYNE D.
<u>09414474</u>	6654379	150	10/07/1999	INTEGRATED RING-MESH NETWORK	GROVER, WAYNE D.
<u>60103531</u>	Not Issued	159	10/08/1998	RING MESH HYBRID NETWORK	GROVER, WAYNE D.
<u>60131520</u>	Not Issued	159	04/29/1999	METHOD FOR PROTECTING A TELECOMMUNICATIONS NETWORK	GROVER, WAYNE D.
<u>08893491</u>	6421349	150	07/11/1997	DISTRIBUTED PRECONFIGURATION OF SPARE CAPACITY IN CLOSED PATHS FOR NETWORK RESTORATION	GROVER, WAYNE E.

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Inventor Name Search Result

Your Search was:

Last Name = DOUCETTE

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09268099</u>	<u>6108346</u>	150	03/13/1999	COMBINED SYNCHRONOUS AND ASYNCHRONOUS MESSAGE	DOUCETTE, JOHN
<u>09578554</u>	<u>6356559</u>	150	05/25/2000	Combined synchronous and asynchronous message transmission	DOUCETTE, JOHN
<u>09808173</u>	<u>6856592</u>	150	03/15/2001	METHOD OF PROVIDING RESTORATION ROUTES IN A MESH NETWORK	DOUCETTE, JOHN
<u>10000715</u>	Not Issued	41	10/19/2001	Design of a meta-mesh of chain sub-networks	DOUCETTE, JOHN
<u>10016272</u>	<u>7075892</u>	150	11/02/2001	TOPOLOGICAL DESIGN OF SURVIVABLE MESH-BASED TRANSPORT NETWORKS	DOUCETTE, JOHN
<u>10428593</u>	<u>7035289</u>	150	05/02/2003	COMMUNICATIONS SWITCHING ARCHITECTURE	DOUCETTE, JOHN
<u>10430200</u>	Not Issued	41	05/05/2003	Switching architecture with packet encapsulation	DOUCETTE, JOHN
<u>10613531</u>	Not Issued	30	07/02/2003	Method for design of networks based on p-cycles	DOUCETTE, JOHN
<u>11410848</u>	Not Issued	30	04/24/2006	Communications switching architecture	DOUCETTE, JOHN
<u>60098297</u>	Not Issued	159	08/27/1998	COMBINED SYNCHRONOUS AND ASYNCHRONOUS MESSAGE TRANSMISSION	DOUCETTE, JOHN
<u>60202235</u>	Not Issued	159	05/05/2000	Townsquare system	DOUCETTE, JOHN
<u>60242709</u>	Not Issued	159	10/25/2000	Restoration of mesh network using meta-mesh chain of sub-networks	DOUCETTE, JOHN
<u>60245189</u>	Not	159	11/03/2000	Design of mesh restorable	DOUCETTE, JOHN

	Issued			transport networks	
<u>60377680</u>	Not Issued	159	05/03/2002	Communications switching architecture	DOUCETTE, JOHN
<u>60430494</u>	Not Issued	159	12/02/2002	Communications switching architecture	DOUCETTE, JOHN
<u>60430720</u>	Not Issued	159	12/03/2002	Communications switching architecture	DOUCETTE, JOHN
<u>60430931</u>	Not Issued	159	12/05/2002	Extending the p-cycle concept to path-segment protection	DOUCETTE, JOHN
<u>09774786</u>	Not Issued	161	01/30/2001	Method and system for installing and activating telephone equipment	DOUCETTE, JOHN A.
<u>07950097</u>	Not Issued	168	09/23/1992	METHOD FOR FIELD PROGRAMMING AN ELECTRONIC PARKING METER	DOUCETTE, JOHN D.
<u>08434102</u>	Not Issued	161	05/02/1995	METHOD FOR FIELD PROGRAMMING AN ELECTRONIC PARKING METER	DOUCETTE, JOHN D.
<u>09298697</u>	<u>6111522</u>	150	04/23/1999	MULTIPLE ELECTRONIC PURSE PARKING METER	DOUCETTE, JOHN DANIEL
<u>08354930</u>	<u>5477674</u>	150	12/12/1994	UNDERWATER HYDRAULIC SYSTEM FOR REDUCING PUMP NOISE	DOUCETTE, JOHN E.
<u>10047083</u>	Not Issued	161	01/15/2002	Buyer managed order transmitting system and method	DOUCETTE, JOHN L.
<u>60261852</u>	Not Issued	159	01/15/2001	Buyer managed purchasing method	DOUCETTE, JOHN L.
<u>06915018</u>	Not Issued	161	10/03/1986	SHOWER APPLIANCE	DOUCETTE, JOHN R.

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